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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	Not Yet Assigned 10452426	
			Filing Date	Concurrently Herewith	
			First Named Inventor	Christoph Adami, et al.	
			Art Unit	N/A	
			Examiner Name	Not Yet Assigned	
Sheet	1	of	4	Attorney Docket Number	12810-00022-US

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number Number-Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/PZ/	AA	US-4,261,755	04-14-1981	BERRY et al.	
	AB	US-2003/0092939	05-15-2003	STROFER et al.	
	AC	US-4,326,073	04-20-1982	WOLF et al.	
	AD	US-3,983,010	09-28-1976	RAUCH et al.	
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Examiner Initials*	Cite No. ¹	Foreign Patent Document Country Code ² -Number ³ -Kind Code ⁴ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
/PZ/	BA	WO-96/35657	11-14-1996	NORSK HYDRO A.S.	
	BB	DE-102 10 730 A1	09-25-2003	BASF AG	
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NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
/PZ/	CA	Bibliothek Gmelins Handbuch der anorganischen Chemie. Achte Vollig neu Bearbeitete Auflage. Natrium Mit 75 Figuren. System-Nummer 21. (1928) pp. 816-819.	
/PZ/	CB	Hauptbucherei Gmelins Handbuch der anorganischen Chemie. 8. Auflage. Herausgegeben von der Deutschen Chemischen Gesellschaft. System-Nummer 22: Kalium. Lieferung 3. Verbindungen bis Kalium und Tellur. (1937) pp. 919-921.	
/PZ/	CC	Deutsches Reich Reichspatentamt Patentschrift. Firma Rudolph Koepp & Co. in Oestrich i. Rhg. und Dr. Egon Elod in Karlsruhe i.B. Verfahren zur Herstellung saurer Natriumformiate. Patentiert im Deutschen Reiche vom. 27. Juni 1923 ab.	
/PZ/	CD	The Journal of the American Chemical Society. Vol. XLIII July-December 1921 pp. 1470-1481. Compound Formation and Solubility in Systems of the Type, Formic Acid: Metal Formate (by James Kendall and Howard Adler Feb. 25, 1921).	
/PZ/	CE	Ullmann's Encyclopedia of Industrial Chemistry, Sixth Edition, 2000 Electronic Release FORMIC ACID - Production (Werner Reutemann, Heinz Kieczka)	

Examiner Signature	/Paul Zucker/	Date Considered	06/21/2007
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